

ABSTRACT OF THE DISCLOSURE

A disc storage box includes a body having an inner face provided with two support seats each having an oblique shape. The inner face of the body is provided with two elastic snapping members each located at a center of
5 the respective support seat and each having an inclined angle equal to that of the respective support seat. Thus, the storage box can be used to store two compact discs simultaneously. In addition, the two discs are inserted into and removed from the inner face of the disc storage box in an independent manner without incurring interference, thereby facilitating the user placing and taking
10 the two discs.